Complete one form for each site closure.

The information you provide may be used for secondary purposes [Privacy Law, s.15.04 (1)(m)].

CHECKLIST FOR TANK CLOSURE

CHECK ONE:
UNDERGROUND
ABOVEGROUND

FOR PORTIONS OF THE FORM THAT DO NOT APPLY, CHECK THE N/A BOX

RETURN COMPLETED CHECKLIST TO:

Wisconsin Department of Commerce ERS Division Bureau of Petroleum Products and Tanks P.O. Box 7837 Madison, WI 53707-7837

A. IDENTIFICATION:1. Site Name	(Please Print) Indicate wheth		for:	•	n 🗌 Tai	nk On	ly 🗌	Piping C	Only	
Site Street Address (not P.O. Box)				Owner Street Address							
City	Village	Town	of:	City	Village	Town	of:	State	Zip Co	ode	
State	tate Zip Code County		County Teleph			Telephone (none No. (include area code)				
Closure Company Name (print)			Closure Compa	any Street Ad	ldress	l					
Closure Company Telephone No. (include area code)			Closure Compa	any City, Stat	e, Zip Code						
4. Name of Company Per	rforming Closure A	Assessment	Assessment Co	ompany Stre	et Address, City,	, State, Zip Co	ode				
Telephone No. (include an	rea code) Ce	ertified Assessor Name	e (print)	Assessor Sig	nature	А	ssesso	r Certificat	ion No.		
Tank ID #	Closure	Temp. Closure	Closure in Pla	ce Tan	k Capacity	Contents	S*	Closu	ıre Assess	ment	
1.								□ /	/ [_ N	
2.								□ \	/ [_ N	
3									/ [N	
4.			П						<u> </u>	٦N	
* Indicate which produ Flammable/Combust number(s)	ible Hazardous	Waste; Chemical (ii	ndicate the cher ; Other	nical name	(s)				and 	CAS	
Written notification was All local permits were of] Y] Y	□N □N	□NA	
Check applicable box B. TEMPORARILY 1. Product Remove	at right in resp OUT OF SERV	oonse to all staten					Rei	mover rified	Inspecto Verified		
a. Product lines	drained into tan	k (or other containent n of suction line, Of						_			
		1" of bottom					\		H	H	
2. Fill pipe, gauge	pipe, tank truck	vapor recovery fittin	igs, and vapor r	eturn lines	capped		/				
3. All product lines								=			
 Dispensers/pum Vent lines left op 									片	님	
6. Inventory form fi							\\	√ ∐N	Ш	H	
C. CLOSURE BY F		· ·	· · · · · ·								
Product from pip							<u></u> □/	/ <u>□</u> N			
Piping disconner All liquid and rec							\\ \'		\sqcup	Н	
 All liquid and res All pump motors 								/ □N / □N	H	H	
5. Fill pipes, gauge			•				 - -	/ Hin	H	H	
NOTE: DROP T		NOT BE REMOVE							_		
Vent lines left co							/	/ <u>□</u> N			
7. Tank openings to											
 Tank atmospher Tank removed fr 							∐/	r ∐N	Ш		
	ent										
TO. TATIK CICATICO DE	SIVIE DEILIG TELLIC	veu 110111 SILE					1 11	וון ו	1 1		

11.	Tank labeled in 2" high letters after removal but before being moved from site. NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE.	ΠY	□N		
	Tank vent hole (1/8" in uppermost part of tank) installed prior to moving the tank from site	□Y	□N		
	Site security is provided while the excavation is open.	Y	□IN		Ш
	CLOSURE IN PLACE NOTE: CLOSURES IN PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTMENT OF COMMERCE OR LOCAL AGENT. Product from piping drained into tank (or other container). Piping disconnected from tank and removed.	□Y □Y	□N □N		
	All liquid and residue removed from tank using explosion proof pumps or hand pumps	Π̈́Υ	□N	Ħ	Ħ
	All pump motors and suction hoses bonded to tank or otherwise grounded.	ijy	□N	Ħ	Ħ
	Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed	ΠΎ	ΠN	Ħ	Ħ
	NOTE: Refer to section E for method of vapor freeing the tank			_	_
6.	Vent lines left connected until tanks purged.	\square Y	\square N		
7.	Tank openings temporarily plugged so vapors exit through vent.	\square Y	\square N		
8.	Tank atmosphere reduced to 10% of the lower flammable range (LEL) see Section F.	□Y	□N		
	Tank properly cleaned to remove all sludge and residue.	Π̈́Υ	Π̈́N	一	一同
10.	Solid inert material (sand, cyclone boiler slag, pea gravel recommended) introduced and tank filled	Π̈́Υ	Π̈́N	П	同
	Vent line disconnected or removed.	∐Y	□N	一	一同
12.	Inventory form filed by owner with the Department of Commerce indicating closure in place	Π̈́Υ	□N	一	一同
F. MI	ETHOD OF VAPOR FREEING TANK				
	Displacement of vapors by Eductor or Diffused Air Blower Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of 12 Diffused air blower bonded and drop tube removed. Air pressure not exceeding 5 psig. Inert Gas using Dry Ice or Liquid Carbon Dioxide Dry Ice introduced at 1.5 pounds per 100 gallons of tank capacity. Dry ice crushed and distributed over the Inert Gas using CO ₂ or N ₂ NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSPHE FUNCTION ACCURATELY. THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank opp	he great RE. LE L EQUIF	test poss L METE PMENT.	sible tank ERS MAY	
1.	Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing devi- Readings of 10% or less of the lower flammable range (LEL) or 0% oxygen obtained before removing tar Tank atmosphere monitored for flammable or combustible vapor levels prior to and during cleaning and of Calibrate combustible gas indicator and/or oxygen meter prior to use. Drop tube removed prior to checking monitored at bottom, middle and upper portion of tank. OSURE ASSESSMENTS NOTE: DETERMINE IF A CLOSURE ASSESSMENT IS REQUIRED BY REFERRING TO COMM 10. Individual conducting the assessment has a closure assessment plan (written) which	ce grouink from goutting.	nded. ground. osphere.	Tank spa	ace
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